

FORM PTO 1449 U.S. PATENT AND TRADEMARK OFFICE				ATTY DOCKET NO.: NC# 83,424		SERIAL NO.: 10/781,955	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICANT: Koppes et al.			
(Use several sheets if necessary)				FILING DATE		GROUP 1755	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
at	AA	2,473,797	6/21/1949	Kaiser et al.	260	249.5	
	AB	2,475,440	7/5/1949	Walter	260	239	
	AC	3,061,605	10/30/1962	D'Alelio	260	239.7	
	AD	4,549,018	10/22/1985	Siedle	544	225	
	AE	4,565,815	1/21/1986	Kim et al.	514	246	
at	AF	6,253,680	7/3/2001	Grubelich	102	334	
	AG						
	AH						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
at	CA	Article: "The Synthesis and Dimroth-Type Rearrangement of 5,7-Bis(dimethylamino)-3-(methylthio)-s-triazolo[4,3-a]-s-triazine", DeMilo et al., J. Heterocyclic Chem. 10, 231 (April 1973), pp 231-233.					
	CB	Article: "New Synthesis of Dyes of the Triazine", Series II. VAT Dyes of the Triazolo-Triazine Series by A. Titkov and I.D. Pletnev, Scientific Research Institute of Intermediates and Dyes, translated from Zhurnal Obshchel Khimil, Vol. 33, No. 4, pp. 1355-1357, April 1963.					
	CC	Abstract: No. 93042a Basic azo dye. Maeda, Hhigeo et al. (40-Dyes, Vol. 81, 1974), referencing Maeda et al. Japan Kokai 74 24,226.					
	CD	Abstract: No. 122766x Basic azo dye. Maeda, Hhigeo et al. (40-Dyes, Vol. 81, 1974), referencing Maeda et al. Japan Kokai 74 27,287.					
at	CE	Article: "Chemistry of Dicyandiamide V Structures of Guanazo- and Pyro-Guanazoles, and Reaction of Dicyandiamide with 3-Amino-5-Substituted-1,2,4,4H-Triazoles", Kaiser et al. J. Organic Chemistry, vol. 18, 1953, pp. 1610-1614.					
EXAMINER <i>Anten Filton</i>				DATE CONSIDERED 1/22/06			
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered, and include copy of this form with next communication to applicant.							